Application No.	Applicant(s)
09/695,102	JARMAN, MATTHEW
	Art Unit
Ngoc K. Vu	2611
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6. ☐ Interview S Paper No.), 7. ☐ Examiner's	nformal Patent Application (PTO-152) Summary (PTO-413), /Mail Date s Amendment/Comment s Statement of Reasons for Allowance Ngoc K. Vu Examiner Art Unit: 2611
	DR REMAINS) CLOSED in other appropriate committees. This application is and MPEP 1308. Examiner. er 35 U.S.C. § 119(a)-(d) Deen received. Deen received in Application aments have been received. Deen received in Application. ed. Note the attached EX reason(s) why the oath of the submitted. Deen submitted. Deen received in Application. ed. Note the attached EX reason(s) why the oath of the submitted. Deen received in Application. ed. Note the attached EX reason(s) why the oath of the submitted. Deen received in Application. ed. Note the attached EX reason(s) why the oath of the submitted. The submitted in the submitten on the header according to 37 City of BIOLOGICAL MATOR THE DEPOSIT OF BIOLOGICAL MATOR THE BIOLOGICAL

Application/Control Number: 09/695,102

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Allowable Subject Matter

1. The following is a statement of reasons for the indication of allowable subject matter:

The present invention is directed to automatically identifying and filtering portions of multimedia content during the decoding process. The closest prior art, Ostrover (US 6,351,596 B1) discloses a method and system for content control of broadcast programs. Particularly, when a program is broadcast and stored on the hard disks, simultaneously an associated file is generated and stored. This file characterizes individual scenes in accordance with the respective tagged codes. The file includes data from which the starting and ending points of individual scenes can be determined. During play of a stored program, the system consults the stored user preferences and the previously generated file to determine scenes to be skipped. However, Ostrover does not teach or suggest the features of the server system performs the acts of creating an object store that includes a plurality of navigation objects, each of which defines a portion of the multimedia content that is to be filtered by defining a start position and a stop position and a specific filtering action to be performed on the portion of the multimedia content defined by the start and stop positions for that portion; sending the one or more navigation objects to the consumer system for processing, whereby the consumer system filters the multimedia content by activating the filtering action for each portion of the multimedia content defined by the start and stop positions of each navigation object, resulting in the exclusion of each portion of the multimedia content defined by the one or more navigation objects; sending a representation of the one or more navigation objects to the consumer system, the representation including a description of the one or more navigation objects; disabling the at least one of the one or more navigation objects such that the filtering action assigned by the at least one of the one or more navigation objects is ignored as recited in claims 1, 9, 33 and 38.

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Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Ngoc K. Vu whose telephone number is 703-306-5976. The examiner can normally be reached on Monday-Thursday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Christopher Grant can be reached on 703-305-4755. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

> Ngoc K. Vu Examiner

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